ATTACHMENT 1

Great Lakes Legacy Act Evaluation Form for Sediment Remediation Proposals

STAGE 1: "MINIMUM REQUIREMENTS CHECK"

NOTE: MINIMUM REQUIREMENTS CHECK TO BE PERFORMED BY GLNPO ONLY

Project Number:							
	posal Title: <i>i</i> ewer's Name:						
Rev	viewers Name:						
l. F	Project Requirem	ients					
1.	and that an evalua underway, includin	Does the project description document that a site assessment has been completed and that an evaluation of remedial alternatives for the area of concern is completed or underway, including a review of the short-term and long-term effects of the alternatives on human health and the environment?					
			YES	NO			
	If "NO" circle "DOES	NOT MEET MINIMUM REQU	JIREMENTS" at the end of this sec	tion.			
2.	Is there evidence that the area of concern in which the project is proposed to take place is likely to suffer significant further or renewed contamination from existing sources of pollutants causing sediment contamination following completion of the project?						
			YES	NO			
If "Y belo		OT MEET MINIMUM REQUIR	REMENTS" at the end of this section	ns and discuss			
3.	Does the proposal pro sponsor?	provide for and identify a min	nimum of a 35% cost-share by the	non-federal, local			
			YES	NO			
lf "N	NO" circle "DOES NOT	MEET MINIMUM REQUIRE	EMENTS" at the end of this section.				
4.	Is project within the boundaries of one of the 31 designated U.S. Areas of Concern?						
			YES	NO			
lf "N	NO" circle "DOES NOT	MEET MINIMUM REQUIRE	EMENTS" at the end of this section.				
Circ	cle if appropriate:	DOES NOT MEET M	IINIMUM REQUIREMENTS				

STAGE 2: "STRENGTH OF PROPOSAL"

NOTE: STRENGTH OF PROJECTS TO BE EVALUATED BY ENTIRE TRC

Provide a narrative review of the strengths and weaknesses of the proposed project. This review should reflect technical strength and thoroughness of the applicant in addressing the following criteria in their project description and supporting submittals.

- 1. Project objectives,
- 2. Justification for action,
- 3. Measurable environmental results to be achieved,
- 4. Project has been identified in a Remedial Action Plan and is ready to be implemented,
- 5. Project will use an innovative approach, technology, or technique that may provide greater environmental benefit at a reduced cost,
- 6. Probability that remediation will be commenced not later than 1 year after the date of the receipt of funds for the project,
- 7. Stakeholder involvement and support,
- 8. Remedial design work completed or underway,
- 9. Probability that project will reduce risks to human health and the environment,
- 10. Ability to demonstrate risk reduction,
- 11. Ability to leverage funds from non-governmental sources,
- 12. Coordination with all applicable regulatory agencies
- 13. Experience and ability to perform proposed work,
- 14. Probability of success,

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- 15. Reasonableness of budget,
- 16. Soundness of approach, including scientific viability of the project, and
- 17. Good definition of remedial boundaries
- 18. Short-term and long-term effects and effectiveness (e.g. residual risk following implementation; permanence of risk reduction; impacts to workers, human health, and the environment during implementation; etc.)

Provide narrative review below.						
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